## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

# **ELEVATION CERTIFICATE**

O.M.B. No. 3067-0077 Expires July 31, 2002

Important: Rea	id the instructions	TOATE	
BUILDING OWNER'S NAME SECTION A - PF	ROPERTY OWNER INF	n pages 1 - 7.	
D. F. F. Limited			For Insurance Company Use:
BUILDING STREET ADDRESS (L. L.			Policy Number
14286 1426 - 169th Avenue SE	Bldg. No.) OR P.O. ROUTE	E AND BOX NO	
			Company NAIC Number
Monroe PROPERTY DESCRIPTION		ME	ZIP CODE
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel N	lumber, Legal Description	WA .	ZIP CODE 98272
BUILDING USE (e.g., Residential, Non-residential, Addition A		etc.)	
See Attached  BUILDING USE (e.g., Residential, Non-residential, Addition, Access  Light Manufacturing/Warehouse	sory, etc. Use Comments a	section if necessary.)	
( ##° - ##' - ## ##" 05 ## ##" HORIZONTAL	C. 4 224 44		
L NAD 1927	NAD 1983	E: LIGPS (Type):	
		USGS Quad Map	Other:
SECTION B - FLOOD INS	URANCE RATE MAP	FIRM) INTODUATION	
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER   82.			
Sno	homish County,	ndependent B	3. STATE
		City	Washington
5306151567   DATE  -	B7. FIRM PANEL EFFECTIVE/REVISED DA	B8. FLOOD	B9. BASE FLOOD ELEVATION(S)
B10. Indicate the source of the	Nov. 08, 1999	TE ZONE(S)	(Zone AO, use depth of flooding)
I I FIS Profile IV I FIRM	ta or base flood depth a		30.0
UTIL HIGGSID the clayetter of the committee of the commit	**C(()()()( <del>)</del> ()	/C	
B12. Is the building located in a Count to	NGVD 1929 I I NAVE	(Describe):	
Designation Date:	item (CBRS) area or OH	Capulas Day	oribe):
B12. Is the building located in a Coastal Barrier Resources Sys		retwise Protected Area	(OPA)? L Yes X No
OPULION C. DITTI DIVIDENT			. —
Building elevations are based on: L_ Construction Drawin	as* 1 Days	I (SURVEY REQUIRED	0)
pages 6 and 7 16 1 (Select the building diagram	am most similar to Al.	mplete.	man construction
C2. Building Diagram Number 1 (Select the building diagram pages 6 and 7. If no diagram accurately represents the building C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-	ilding provide a please	uilding for which this cer	tificate is being completed
C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-Complete Items C3a-i below according to the building diagram the datum used for the BFE in Section P.	V30. V (with REE) AD	or photograph.)	a surproted - \$66
the datum used for the party according to the building diagr	am specified in them co	ARVA, ARVAE, ARVA1-A	30, AR/AH, AR/AO
Complete Items C3a-i below according to the building diagram the datum used for the BFE in Section B, convert the datum calculation. Use the space provided or the Comments are	1 to that used for the DE	. State the datum used.	If the datum is different from
the datum used for the BFE in Section B, convert the datum calculation. Use the space provided or the Comments area Datum NGVD 29. Conversion/Comments 115 Const	of Section D or Section	E. Show field measuren	nents and datum conversion
Elevation reference product to Following US Cods	ια geodetic Sun	VOV Ronobmand	ocument the datum conversion
a) top of bottom floor (Inclusing base)	es the elevation reference	e mark used	
b) Top of next higher floor	33	O # /	the FIRM? LIYes   XINo
C) Bottom of lowest horizontal atmack	16	- ' <del>- ' 2' -   ' -                               </del>	The state of the s
c) Bottom of lowest horizontal structural member (V zone     d) Attached garage (top of slab)	s only)n/a		HN C. KN Soco
Q e) Lowest elevation of machinery and/or equipment	n/a	ft.(m) seed and before the first the	OHN C. KN SOCO
		ft.(m)	OF WASHINGS
U f) Lowest adjacent grade (LAC)	33	87 ft (m) के हैं	# ( )
9) Flyitest adjacent grade /LIAG	20	87 ft.(m)	a Colombia
U) NO. Of permanent openings (2)	- 22	87 ft.(m)	
Q i) Total area of all permanent openings (flood vents) within 1 ft. about 1 in C3	ve adjacent grade		30435
i wingo (nood veits) in C3	n n/a _ ca t	w / " IN 1	OVALLAND SURVEY
SECTION D - SURVEYOR, ENG This certification is to be signed and sealed by a land surveyor, e	SINEER OR ADOLUTE	(-4.011)	VALLANDS
This certification is to be signed and sealed by a land surveyor, of a certify that the information in Sections A, B, and C on this certification in the certification is to be signed and sealed by a land surveyor, and it is certification in the certification in the certification is to be signed and sealed by a land surveyor, and it is certification in the certification is to be signed and sealed by a land surveyor, and it is certification in the certification in the certification is to be signed and sealed by a land surveyor, and it is certification in the certification	engineer on ARCHITE	CT CERTIFICATION EXP	IRES 6 / 05 / ZOOZ A
CERTIFIER'S NAME	or imprisonment	efforts to interpret the i	deta avallable
I understand that any false statement may be punishable by fine  CERTIFIER'S NAME  John C. Knapp	TISSULING UNDER 1	18 U.S. Code, Section 1	001.
	LICI	ENSE NUMBER 30435	
ADDRESS CORRESTORAL Land Surveyor	GYOUR FOR	n The	
16030 Juanita-Woodinville Way NE	COMPANY NAME Group Four	TINC.	
blic tense	butne i i	STATE WA	ZIP CODE
	DATE 8-14-00	TELEPHONE	98011
<b>/</b> *	•	(425) 775-	4581

IMPORTANT: In these spa	aces, copy the corresponding information	from Section A.	For Insurance Company Use:		
BUILDING STREET ADDRESS 14286 - 169th Av	(Including Apt., Unit, Suite, and/or Bldg, No.) OR	P.O. ROUTE AND BOX NO.	Policy Number		
CITY Monroe	WA STATE	7IP CODE	Company NAIC Number		
	WA	98272 <sup>ZIP CODE</sup>	combant time transfer		
95/	CTION D. SURVEYOR ENGINEER OF A	COURTED TO STATE OF THE STATE O			
Conv both sides of this Elec-	CTION D - SURVEYOR, ENGINEER, OR AR	CHITECT CERTIFICATION (COM	NTINUED)		
COMMENTS	ration Certificate for (1) community official, (2)	) insurance agent/company, and (3	3) building owner.		
· · · · · · · · · · · · · · · · · · ·					
			X Check here if attachment		
SECTION E - BUILDING	G ELEVATION INFORMATION (SURVEY N	OT REQUIRED) FOR ZONE AO a	ind ZONE A (WITHOUT BEE)		
For Zone AO and Zone A (wi	thout BFE), complete Items E1 through E3. /	If the Elevation Certificate is intend	led for use as supporting		
iniormation for a LOMA or LC	ンMR-F. Section C must be completed				
see pages 6 and 7. If no	er(Select the building diagram most sin o diagram accurately represents the building,	milar to the building for which this	certificate is being completed –		
E2. The top of the bottom floo	or (including basement or enclosure) of the bi		n.(cm)above orbelow		
(check one) the highest a	adjacent grade.	- ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	· · · · · · · · · · · · · · · · · · ·		
E3. For Zone AO only: If no t	flood depth number is available, is the top of	the bottom floor elevated in accord	dance with the community's		
Roodplain management C	ordinance? Yes No Unknown	<ol> <li>The local official must certify this</li> </ol>	s information in Section G		
The property owner or owner	CTION F - PROPERTY OWNER (OR OWNER'S authorized representative who completes	RS REPRESENTATIVE) CERTIF	ICATION		
community-issued BFE) or 2	Zone AO must sign here.	Occupies A, b, and E for Zone A (	Without a FEMA-issued or		
PROPERTY OWNER'S OR OW	VNER'S AUTHORIZED REPRESENTATIVE'S NAM				
ļ					
ALESS	CIT	Y STATE	ZIP CODE		
SIGNATURE	DAT	TE TELEPH	ONE		
COMMENTS					
<u> </u>	SECTION G. COMMUNITY INC	COMATION (COTTONIA)	Check here if attachments		
The local official who is author	SECTION G - COMMUNITY INF	PORMATION (OPTIONAL)			
sections A, B, C (or E), and G	of this Elevation Certificate. Complete the a	applicable item(s) and sign below			
31. [] The information in Se	ection C was taken from other documentation	that has been signed and emboss	ed by a licensed surveyor.		
engineer, or architec	t who is authorized by state or local law to cer	rtify elevation information. (Indicat	te the source and date of the		
elevation data in the	Comments area below.)				
Zone AO.	completed Section E for a building located in 2	Zone A (without a FEMA-issued or	community-issued BFE) or		
33. [] The following informa	tion (Items G4-G9) is provided for community	/ floodplain management purposes	k.		
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	G6. DATE CERTIFICATE OF			
37. This permit has been issu		antial Improvement			
38. Elevation of as-built lowes	st floor (including basement) of the building is:		_ ft.(m) Datum;		
	h of flooding at the building site is:		ft.(m) Datum:		
LOCAL OFFICIAL'S NAME		TITLE			
COMMUNITY NAME		TELEPHONE			
SIC***TURE		DATE			
COENTS					
			Check here if attachments		

#### LEGAL DESCRIPTION

LOT 13, PLAT OF FRYELANDS COMMERCIAL/INDUSTRIAL PARK DIV. 1, RECORDED IN VOLUME 63, PAGE 32-38 (AS ALTERED PER PLAT AMENDMENT TO LOTS 12 AND 13 FRYELANDS COMMERCIAL INDUSTRIAL PARK DIV. NO. 1 PROPOSED)

### FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

# **ELEVATION CERTIFICATE**

O.M.B. No. 3067-0077 Expires July 31, 2002

Important: Read the instructions on pages 1 - 7.
SECTION A - PROPERTY OWNER INFORMATION

BUILDING OWNER'S NAME	For Insurance Company Use:
BTETELimited	Policy Number
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO.	
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Company NAIC Number
Monroe	ZIP CODE
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	ZIP CODE 98272
See Altached	
BUILDING USE (e.g., Residential, Non-residential, Addition Accessory etc. Use Community in	
ETAILO FIGURAL ENGASE	
LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: L_ GPS (Type):	
( ## 2 ## 2 ## ## of ##,###### ) [   NAD 1927   NAD 1983   USGS Quad Map	Other:
SECTION R. ELOOD INCUDANCE DATE (100	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME Independent B3	3. STATE
City of Monroe Snohomish County, City	<u>Washington</u>
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX B7. FIRM PANEL B8. FLOOD NUMBER	89. BASE FLOOD ELEVATION(S)
NOMBER DATE EFFECTIVE/REVISED DATE ZONE(S)  53061C1357 E Nov. 08, 1999 Nov. 08, 1999	(Zone AO, use depth of flooding)
B10. Indicate the source of the Base Flood Florenties (BEE) determined in the Base Flood Florenties (BEE) determin	30.0°
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.  L FIS Profile X FIRM I Community Determined I Other (Pagerille)	
B11. Indicate the elevation datum used for the BFE in B9: [X] NGVD 1929 [  NAVD 1988 [  Other (Describe);	cribe):
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area  Designation Date:	(OPA)? LYes X No
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED	0)
7. Building elevations are based on:	XX Finished Construction
A new Elevation Certificate will be required when construction of the building to account	
C2. building Diagram Number 1 (Select the building diagram most similar to the building day used to	tificate is being completed.
OU DIEVAROUS - Zones AT-A30, AE, AH, A (with BEE) VE V1.V30 V (with BEE) AD AD(A AD(A AD(A AD(A AD(A AD(A AD(A	30 AR/AH AR/AO
A AMERICA GOLD COME ACCORDING TO THE DRINGING GISCUST SPECIFICATION OF CAPITY TO A STATE OF THE SPECIFICATION OF T	44.4.
The state of the s	
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate to d  Datum NGVD 29 Conversion/Comments US Coast & Geodetic Survey Benchmark	ocument the datum conversion
Datum NGVD 29 Conversion/Comments US Coast & Geodetic Survey Benchmark	The state of the s
Does the elevation reference mark used appear	THE EIGHT LA KORLL VI NO
a) Top of bottom floor (including basement or enclosure)  33 .81 ft.(m)	
b) Top of next higher floor  n/a  nt.(m)  n/a  ft.(m)	OHN C. KN AS
D b) Top of next higher floor  C) Bottom of lowest horizontal structural member (V zones only)  D d) Attached garage (top of olds)	OHN C. KNAO
n/a fr/m/ 22/8/	X Carrier VIII
e) Lowest elevation of machinery and/or equipment	PUTTER
servicing the building  Of 1) Lowest adjacent grade (LAG)  Of 1) Highest adjacent grade (HAG)  Servicing the building  33.82 ft.(m)  29.82 ft.(m)	
O f) Lowest adjacent grade (LAG)	8 3/35 //2/8
g) Highest adjacent grade (HAG)  33.75 ft.(m)	COSTERED AND
1) No. of permanent openings (flood vents) within 1 ft, above adjacent grade 0 8 10	OVAL LAND SUP
Q i) Total area of all permanent openings (flood vents) in C3hsq. in. (sq. cm)	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	WHES 6 / 05 / 200 / N
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by land surveyor.	
The state of the s	
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section	a data avaliable.
ERTIFIER'S NAME  LICENSE NUMBER	1001.
John C. Knapp  License number 30435	
Professional Land Surveyor Group Four, Inc.	
ADDRESS  16030 Juanita-Woodinville Way NE CITY Bothell STATEWA	ZIP CODE 98011
SIGNATURE DATE B-14-00 TELEPHONE	98011
	75-4581
(425) 7	70-4001

IMPORTANT: In these spaces,				For Insurance Company Use:
BUILDING STREET ADDRESS (Incl 14298 - 169th Avenu	uding Apt., Unit, Suite, and/or Bldg. I			Policy Number
CITY 'onroe	STAT	e NA	ZIP CODE 98272	Company NAIC Number
SECTION 1	M.D. SUDVEYOR ENGINEE	OD ADOLUTE		
	ON D - SURVEYOR, ENGINEER,			
Copy both sides of this Elevation COMMENTS	Certificate for (1) community off	icial, (2) insurance a	gent/company, and (3	B) building owner.
		<del></del>		
-				
SECTION E - BUILDING FI	EVATION INFORMATION (SUF	VEY NOT REQUEE	ED) FOR ZONE AC -	X Check here if attachment
For Zone AO and Zone A (without	t BFE), complete Items E1 through	th E3. If the Flevetic	on Certificate is intend	led for use as supporting
information for a LOMA or LOMR-	-F, Section C must be completed	1		
E1. Building Diagram Number	(Select the building diagram	most similar to the b	uilding for which this o	certificate is being completed -
see pages o and /. It no diag	gram accurately represents the b	uilding, provide a ske	etch or photograph.)	
E2. The top of the bottom floor (in (check one) the highest adjac		or the building is	ft.(m)ir	n.(cm)   above or   below
E3. For Zone AO only: If no flood		e top of the bottom fle	oor elevated in accord	fance with the community's
noodplain management ordina	ance? Yes No L	Inknown. The local of	official must certify this	s information in Section G.
SECTIO	N F - PROPERTY OWNER (OR	OWNER'S REPRES	SENTATIVE) CERTIF	ICATION
The property owner or owner's a community-issued BFE) or Zone	uthorized representative who cor AO must sign here.	npletes Sections A, I	B, and E for Zone A (v	without a FEMA-issued or
PPCPERTY OWNER'S OR OWNER	R'S AUTHORIZED REPRESENTATIV	E'S NAME		
ADURESS		CITY	STATE	ZIP CODE
SIGNATURE	The same test of the sa	DATE	TELEPH	ONE
COMMENTS		<del></del>		
				Check here if attachments
	SECTION G - COMMUN			
The local official who is authorized Sections A, B, C (or E), and G of the	his Elevation Certificate. Comple	ete the applicable iter	n(s) and sign below.	
31 The information in Section	n C was taken from other documents authorized by state as less !!	entation that has bee	n signed and emboss	ed by a licensed surveyor,
elevation data in the Com	o is authorized by state or local la nments area below.)	w to certify elevation	n information. (Indicat	te the source and date of the
32. [] A community official comp		ated in Zone A (with	out a FEMA-issued or	community-issued BFE) or
Zone AO.  33 The following information				
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED		ATE CERTIFICATE OF	COMPLIANCE/OCCUPANCY
67. This permit has been issued fo	or:   New Construction	_  Substantial Improv	/ement	
68. Elevation of as-built lowest floo	or (including basement) of the bu	ilding is:		_ft.(m) Datum:
69. BFE or (in Zone AO) depth of t	flooding at the building site is:		·	_ft.(m) Datum:
LOCAL OFFICIAL'S NAME		TITLE		
COMMUNITY NAME		TELEPHON	Ę	
SIC NTURE		DATE		
COMMENTS				
				•
			1	Check here if attachments

#### LEGAL DESCRIPTION

LOT 13, PLAT OF FRYELANDS COMMERCIAL/INDUSTRIAL PARK DIV. 1, RECORDED IN VOLUME 63, PAGE 32-38 (AS ALTERED PER PLAT AMENDMENT TO LOTS 12 AND 13 FRYELANDS COMMERCIAL INDUSTRIAL PARK DIV. NO. 1 PROPOSED)

# FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

#### **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7.

O.M.B. No. 3067-0077 Expires July 31, 2002

		SECTION	A - PROPERTY O	WNER INFOR	MATION	For Insurance Company Use:
ING OWNER'S NAME			Policy Number			
Rudeen Development						
BUILDING STREET ADDRES	SS (Including Apt., U	nit, Suite, and/or Bldg	. No.) OR P.O. ROUTE A	AND BOX NO.		Company NAIC Number
14253 169 Dr						
Monroe			STATE WA			ZIP CODE 98272
PROPERTY DESCRIPTION (	Lat and Black Numb	ore Tay Parcel Numb		- \		96272
8654-000-012-000X						
BUILDING USE (e.g., Resider Non-residential	ntial, Non-residential	, Addition, Accessory	etc. Use Comments se	ction if necessary	.)	
LATITUDE/LONGITUDE (	OPTIONALY	HORIZON	ITAL DATUM:	SOUDC	E: GPS (Type)	
(## - ##' - ##.##" or ##.####				SOURC		
	oro-	□ NAD 1927		FIRM INFOR		d Map  Other:
		IUN B - INSURA	NCE RATE MAP (	FIRM) INFOR	MATION	
B1. NFIP COMMUNITY NAME & C			B2. COUNTY NAME			B3. STATE
City of Monroe 53016  B4. MAP AND PANEL NUMBER	9 85. SUFFIX	B6. FIRM INDEX DATE	Snohomish inde	pendent city	B8. FLOOD ZONE(S)	WA
			EFFECTIVE/REVISE	D DATE	B8. FLOOD ZONE(S)	B9. BASE FLOOD (Zone AO, use depth of flooding)
53061C1357	Е	11/8/99	11/8/99		AE	30.00
B10. Indicate the source    FIS Profile	e of the Base Fl ⊠ FIRM	ood Elevation (Bl		od depth ente Other (D		
B11. Indicate the elevat	ion datum used					Describe):
						rea (OPA)? ☐ Yes ☒ No
Designation Date:					1100110000047	100 (017ly: 12 100 22 110
**	SECTION	N C - BUILDING	ELEVATION INFO	RMATION (SU	JRVEY REQUIRE	ED)
G Building elevations A new Elevation Cert	are based on:	Construction	Drawings*  Buil	ding Under Co	onstruction*   F	Finished Construction
	•		<del>-</del>	•	ation and a second to the	
see instruction page	es6 and 7 If n	(Select the buildi S diagram accura	ny ulagram most si Itely represents the	building prov	uliding for which i	this certificate is being completed -
					•	
C3. Elevations - Zones A	A I-A30, A⊏, A⊓ i below according	i, A (Willi DFE), V to the building disc	E, V I-V3U, V (WIUII ram specified in Item	DFE), AK, AK C2 State the d	/A, AK/AE, AK/A stumused if the d	T-A30, AR/AH, AR/AO. atum is different from the datum
used for the BFE in Se	ection B, convert	the datum to that us	sed for the BFE. Show	v field measure	nents and datum c	onversion calculation.
Use the space provide	ed or the Commer	nts area of Section	D or Section G, as ap	propriate, to do	cument the datum of	conversion.
Datum NGVD 1929					·····	
Elevation reference m	ark used <u>N/A</u>	Does t	he elevation reference	mark used ap	pear on the FIRM?	☐ Yes ☒ No
⊠ a) Top of bottom fl	oor (including bas	ement or enclosure	<del>)</del> )	33	.50 ft.(m)	License Nation Lineaged Seal,
☐ b) Top of next high	ner floor				ft.(m)	A menature sand be
☐ c) Bottom of lowes	t horizontal struct	ural member (V zo	nes only)		ft.(m)	AT OF WASHINGTON
d) Attach garage (f	top of slab)				ft.(m)	
e) Lowest elevation	n of machinery an	d/or equipment ser	vicing the building		ft.(m)	I S AME OF
X f) Lowest adjacent	grade (LAG)			29	.50 ft.(m)	A STATE OF THE STA
☑ g) Highest adjacen	nt grade (HAG)				.50 ft.(m)	8/11/00
h) No. of permaner	nt openings (flood	vents) within 1 ft. a	bove adjacent grade			3 0027788 A
i) Total area of all	permanent openin	gs (flood vents) in	C3h	sq. in.	(sq. cm)	S COUSTERS
	SECTIO	N D - SURVEYO	R, ENGINEER, OR	ARCHITECT	CERTIFICATION	WYLE ENDING
This certification is to be sig			,			
I certify that the information	in Sections A, B,	and C on this certi	ficate represents my l	est efforts to in	terpret the data ava	ailable.
I understand that any false	statement may be	e punisnable by fine			e, Section 1001.	
CERTIFIER'S NAME Brad F. Feilberg			LICENSE			
Brad F. Feilberg 27788  TITLE COMPANY NAME						
Engineer				f Monroe		
AL SS			CITY		STATE	ZIP CODE
806 W Main St			Monro DATE	) <del>U</del>	WA TELEPHONE	98272
Drald eille			8/1/00	)	(360) 51	2-4047
FEMA Form 81-31, AUC	3. 99	SEE REV	ERSE SIDE FOR (	CONTINUATIO	N REPLA	ACES ALL PREVIOUS EDITIONS

IMPORTANT: In these spaces,	For Insurance Company Use:			
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.			Policy Number	
CITY	STATE		ZIP CODE	Company NAIC Number
/ Monroe	WA		98272	Company IVAIC Number
·	D - SURVEYOR, ENGINEER, OR	ARCHITE		CONTINUED)
· ·	Certificate for (1) community official		•	
COMMENTS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- ( )		
			<del></del>	
	***************************************			☐ Check here if attachments
SECTION E - BUILDING EI FV	ATION INFORMATION (SURVEY N	NOT REQI	UIRED) FOR ZONE AC	
	t BFE), complete Items E1 through I			<u> </u>
E1. Building Diagram Number - (S	Select the building diagram most sim accurately represents the building,			certificate is being completed - see
· · ·	basement or enclosure) of the build	-		in.(cm) $\square$ above or $\square$ below
E3. For Building Diagrams 6-8 with	th openings (see page 7), the next h .(cm) above the highest adjacent gra	nigher flooi	r or elevated floor (eleva	ation b) of the building is
E4. For Zone AO only: If no flood	depth number is available, is the top ance?	p of the bo	ottom floor elevated in a ocal official must certify	accordance with the community's this information in Section G.
·	F - PROPERTY OWNER (OR OWN			
The property owner or owner's au	thorized representative who comple			
community-issued BFE) or Zone		_ = =	,	,
PROPERTY OWNER'S OR OWNER'S AU				
ADDRESS	C	CITY		STATE ZIP CODE
TURE	E	DATE	TELEP	HONE
COMMENTS				
				☐ Check here if attachments
	SECTION G - COMMUNITY	INFORMA	ATION (OPTIONAL)	· · · · · · · · · · · · · · · · · · ·
The local official who is authorize Sections A, B, C (or E), and G of	d by law or ordinance to administer this Elevation Certificate. Complete	the comm	unity's floodplain manag	gement ordinance can complete elow.
	C was taken from other documenta is authorized by state or local law to nents area below.)			
	leted Section E for a building located	d in Zone	A (without a FEMA-issu	ued or community-issued BFE) or
G3.   The following information (	Items G4-G9) is provided for commi	unity flood	lplain management pur	poses.
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED		G6. DATE CERTIFICATE OF COM	PLIANCE/OCCUPANCY ISSUED
G8. Elevation of as-built lowest flo	for:   New Construction   Subsection (including basement) of the build		ft.(	(m) Datum:
G9. BFE or (in Zone AO) depth of	flooding at the building site is:		ft.(	(m) Datum:
LOCAL OFFICIAL'S NAME		TITLE		
COMMUNITY NAME		TELEPI	HONE	
SIGNATURE		DATE		
COMMENTS				
<del>-</del> ; }				
				☐ Check here if attachments
				— Check here if attachments